INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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CERTIFICATION STATEMENT

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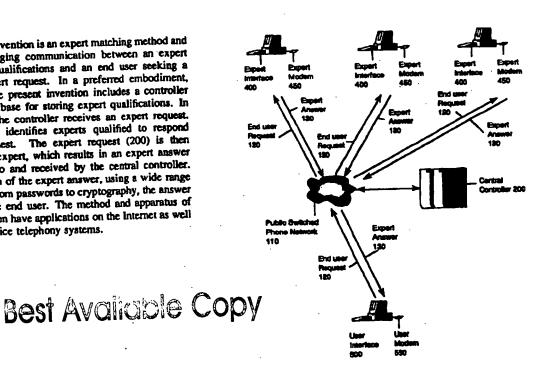
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(74) Agents: HUGHES, Christopher, A.; Morgan & Finnegan L.L.P., 345 Park Avenue, New York, NY 10154 (US) et claims and to be republished in the event of the receipt of amendments.

(54) Title: METHOD AND APPARATUS FOR A CRYPTOGRAPHICALLY-ASSISTED COMMERCIAL NETWORK SYSTEM DESIGNED TO FACILITATE AND SUPPORT EXPERT-BASED COMMERCE

(57) Abstract

The present invention is an expert matching method and apparatus for managing communication between an expert having particular qualifications and an end user seeking a solution to an expert request. In a preferred embodiment, the apparatus of the present invention includes a controller (200) having a database for storing expert qualifications. In one embodiment, the controller receives an expert request. A search program identifies experts qualified to respond to the expert request. The expert request (200) is then transmitted to the expert, which results in an expert answer (130) transmitted to and received by the central controller. After authentication of the expert answer, using a wide range of security levels from passwords to cryptography, the answer is forwarded to the end user. The method and apparatus of the present invention have applications on the Internet as well as conventional voice telephony systems.



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